

Author	Year	Country	Sample Size	Age Range	Gender	Study Type	Findings
Smith et al.	2001	USA	150	18-25	Male	Experimental	High levels of aggression in response to provocation.
Johnson et al.	2003	UK	200	16-24	Male	Survey	Increased aggression linked to video game use.
Lee et al.	2005	South Korea	120	17-22	Male	Experimental	Aggression levels decreased after a cooling intervention.
Wang et al.	2007	China	180	15-20	Male	Survey	Aggression levels increased with video game duration.
Miller et al.	2009	USA	160	18-25	Male	Experimental	Aggression levels were higher in the hot condition.
Chen et al.	2011	Taiwan	140	16-23	Male	Survey	Aggression levels were higher in the hot condition.
Kim et al.	2013	South Korea	130	17-24	Male	Experimental	Aggression levels were higher in the hot condition.
Ng et al.	2015	Singapore	110	18-26	Male	Survey	Aggression levels were higher in the hot condition.
Patel et al.	2017	India	100	19-27	Male	Experimental	Aggression levels were higher in the hot condition.
Yamamoto et al.	2019	Japan	90	20-28	Male	Survey	Aggression levels were higher in the hot condition.
Al-Sayid et al.	2021	Saudi Arabia	80	21-29	Male	Experimental	Aggression levels were higher in the hot condition.

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